

अखिल भारतीय आयुर्विज्ञान संस्थान (एम्स) कल्यानी All India Institute of Medical Sciences (AIIMS) Kalyani

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार के तत्वावधान में एक सांविधिकनिकाय)

(A Statutory Body under the Aegis of Ministry of Health and Family Welfare, GOI) राष्ट्रीय राजमार्ग – 34, बसन्तपुर, सागूना, कल्याणी, ज़िला – नदिया, पश्चिम बंगाल - 741245

NH-34 Connector, Basantapur, Saguna, Kalyani, District Nadia, West Bengal 741245

WEB CHALLENGE NOTICE

Dispatch No. 1590 /P-17036/1/22-23/Single Source/Blood Bank

Dispatch Date: 22/09/2022

The notice is being uploaded on the web site www.aiimakalyani.edu.in and CPPP.

<u>Sub:</u> <u>Verification and Justification of proprietary nature of the items through 15 days WEB Challenge on the official website of AIIMS, Kalyani and CPPP before Procurement Dry Plasma Thawer Cum Blood Warmer against proprietary article certificate of the manufacturer.</u>

Inviting Comments thereon.

Department of Blood Bank & Transfusion Medicine, AIIMS, Kalyani has raised an indent for procurement of Dry Plasma Thawer Cum Blood Warmer.

The Original Equipment Manufacturer (OEM) M/s. Barkey GmbH & Co. KG, Germany has declared in the Proprietary Certificate provided in their company's letter head that the above mentioned Dry Plasma Thawer Cum Blood Warmer is the proprietary product manufactured by M/s. Barkey GmbH & Co. KG, Germany and M/s. Remi Sales & Engineering Limited, Mumbai is appointed as the authorized distributor in India, for marketing, selling and technical services their product range.

M/s. Remi Sales & Engineering Limited, Mumbai has again appointed M/s. Helios Medical Systems, 105/1, Bidhan Nagar Road, Suncity Commercial Complex, Kolkata-700067 as an authorized dealer for bid, negotiate and conclude the contract with buyer.

The notice is being uploaded for general information of prospective Manufacturer/ Authorized Distributor/Dealer to submit their objection/ comments, if any, on proprietorship of the Dry Plasma Thawer Cum Blood Warmer, Make: M/s. Barkey GmbH & Co. KG, Germany, they may submit their proposal along with specifications, supported by all documentary evidence and a price quotation for the above said items.

The objection/proposal/comments, if any should be sent in sealed cover to the office of Chairperson, Procurement Cell, AllMS, Kalyani, P.O.- Ghoragacha, NH 34 Connector, Basantapur, Suguna, Kalyani, District-Nadia, West Bengal 747245. Or through email to e-tender@aiimskaiyani.edu.in, so as to reach on or before Dated. On 08.10.2022. Failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The "Ref No. P-17036/1/22-23/Single Source/Blood Bank, due on 08.10.2022 should be superscripted on sealed envelope

Enclosures:

1.) Proprietary Certificate of Manufacturer M/s. Barkey GmbH & Co. KG, Germany.

Note from pre-page

Copy to:

1. Indenting Officer

: For kind information please.

2. PS To ED

: For kind information please.

3. FIC Website

: For kind information please.

Chairperson of the Procurement Cell

AIIMS, Kalyani.





Barkey GmbH & Co. KG Gewerbestraße 8 · Leopoldshöhe Tel. +49 (0) 5202 98 01-0 Fax +49 (0) 5202 98 01-99 info@barkey.de · www.barkey.de

Remi Sales & Engineering Ltd. "B" Building, Survey No. 65/1 Valiv, Vasai East, Thane 401208 India

Certification

Date

: 13 January 2022

Order Customer no.

303316

Your ref.

: E-mail Amit Rastogi

Certification

We, Barkey GmbH & Co. KG, Gewerbestrasse 8, 33818 Leopoldshoehe, Germany are reputed manufacturer & supplier of Barkey S-line (blood and fluid warming device) & Barkey plasmatherm (thawing and warming device).

The blood and fluid warming devices (Barkey S-line) available with us are based on an "autoline technology" which is patented under following patent specifications:

1 747 790 7,711,251 102007056169.7 15714163.1

This is to certify that no other firm across the world is authorized to use our patented technology.

Leopoldshoehe, 13th January 2022

Barkey GmbH & Co. KG

(benemous)

i. A. Laura Könemann

Es gelten unsere Allgemeinen Verkaufsund Lieferbedingungen.

Sparkasse Bielefeld IBAN: DE39 4805 0161 0044 1042 22 SWIFT-BIC: SPBIDE3BXXX Postbank Hannover IBAN: DE36 2501 0030 0014 0013 02 SWIFT-BIC: PBNKDEFFXXX Geschäftsführer: Thomas Barkey, Christian Barkey, Armin Nowack Amstgericht Lemgo HRA 2255 persönlich haftende Gesellschafterin

Barkey Beteiligungsgesellschaft mbH

Amtsgericht Lemgo HRB 2459



Barkey

Barkey D Gewerbestrasse 8 D D-33818 Leopoldshoehe

Remi Sales & Engineering Ltd. "B" Building, Survey No. 65/1 Valiv, Vasai East, Thane 401208 India Barkey GmbH & Co. KG Gewerbestrasse 8 33818 Leopoldshoehe Germany

Tel. +49 (52 02) 98 01-0 Fax +49 (52 02) 98 01-99 info@barkey.de

www.barkey.de

Letter of authorization

Date

27 February 2020.

Order

: 303316

Customer no. Your ref.

E-mail 26.0220 Amit Rastogi

Order date

26 February 2020.

Letter of authorization

We herewith certify that Remi Sales & Engineering Ltd. is our exclusive distributor for the territory of India, for the marketing, selling and technical service of our product range.

Remi Sales & Engineering Ltd. is also authorised to participate on all government and private tenders and bid on our behalf.

This authorization is valid up to 31" December 2024.

Leopoldshoehe, 27th February 2020.

Barkey GmbH & Co. KB

Nell'Step (5202) 9801-0

let.



REMI SALES & ENGINEERING LIMITED

REGD.OFFICE

REMI HOUSE, 11 CAMA INDL. ESTATE, GOREGAON (E), MUMBAI - 400 063. INDIA.

TEL: +91 - 22 - 4058 9888 FAX: +91 - 22 - 4058 9890

E-MAIL : contact.hcd@remigroup.com

WEBSITE : remilabworld.com

CIN No. L31100MH1980PLC022314

AUTHORIZATION LETTER

Date 08.09.2022

To
Executive Director
ALL INDIA INSTITUTE OF MEDICAL SCIENCES KALYANI,
(Department of Health and Family Welfare)
NH-34 Connector, Basantapur, Saguna, Kalyani,
District Nadia, West Bengal 741245

Dear Sir / Madam,

We M/s REMI Sales & Engineering Limited, having registered office at 3rd Floor, 11, Cama Industrial Estate, Walbhat Road, Goregaon (East), Mumbai–400063 Maharashtra having factories at Bldg B, Survey No 65/1, Village – Valiv, Vasai (East), Dist. Palghar – 401208, Maharashtra, India are the authorized national distributor of M/s Barkey Gmbh & Co. for the products i.e Plasma Defroster & S Line. These Products are manufactured directly by Barkey.

We hereby authorize M/S HELIOS MEDICAL SYSTEMS, 105/1, BIDHAN NAGAR ROAD, SUNCITY COMMERCIAL COMPLEX KOLKATA – 700067 to bid, negotiate and conclude the contract with you against the above mentioned tender no.

No firm or individual other than M/S HELIOS MEDICAL SYSTEMS, 105/1, BIDHAN NAGAR ROAD, SUNCITY COMMERCIAL COMPLEX KOLKATA 700067 is authorize for the same business.

We will provide our full support and assure prompt supplies always.

Yours Faithfully,

For and on behalf of M/s REMI Sales & Engineering Limited

+>(2)



HELIOS MEDICAL SYSTEMS

105/1, Bidhan Nagar Road, Suncity Commercial Complex, Block-A, 2nd Floor, Office No.-F4, Kolkata - 700 067 Ph : 99039 69342 / 9903986872

Memo No:HMS/2022-23/733

Date-06/08/2022

To,
The Executive Director
AIIMS,KALYANI
NH34,CONNECTOR,BASANTAPUR
SAGUNA,WEST BENGAL
PINCODE-741245

Sub-Submission of Quotation

Kind Attention, HOD BLOOD BANK & TRANSFUSION MEDICINE

Respected Sir/Madam

It is your kind information that our company very much eager to submit the rate for the items that asked for.

SI No.	ITEM NAME	Make & Model	Basic Rate (excl GST) /Unit	GST	Total Amount (incl GST) /Unit
1	Plasma Thawing & Warming Device	REMI Barkey Plasmatherm	₹ 5,93,211.87	18%	₹ 6,99,990,00

Hope to get your kind response in this regard and place your valued order for the betterment of our company.





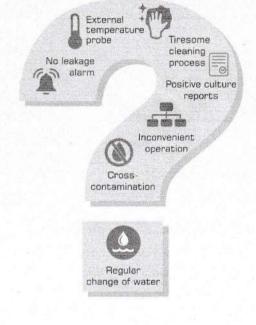
→ Barkey plasmatherm

Made in Germann

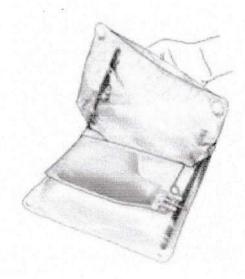
INNOVATIVE THAWING & WARMING DEVICE







Overcome challenges of conventional product



Warming Cushion (liquid filled)

The Perfect Thawing Solution

- Suitable for plasma thawing, stem cell thawing & blood bag warming
- · Completely closed system for intact sterility
- No direct water contact with plasma bag heat transfer is through warming cushion
- Reduced chances of plasma & cryo-bags cracking during thawing
- · Sensor with audio-visual alarm to detect bag leakag
- · Convenient single touch operation
- 5 minutes easy cleaning process
- · Ensures optimum after thawing viability
- · Potentially reduced risk of cross contamination







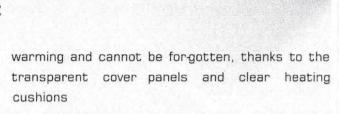
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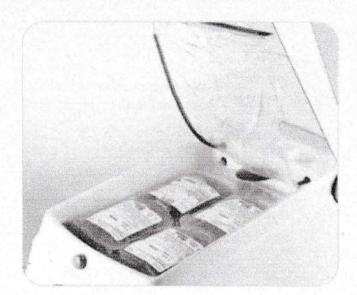


⇒ Barkey plasmatherm

Made in Germany

INNOVATIVE THAWING & WARMING DEVICE





Visible hygiene, simple cleaning

- The Barkey Plasmatherm guarantees corrosionfree operation due to its unique fully plastic construction.
- The bright, smooth surfaces with rounded internal edges make hygiene processes easier. A unique feature is the integrated leak control with moisture sensors which signal leak- age in the conserves by stopping the program and an optical and acoustical signal, which prevents further trans- port to the patient in accordance with transfusion regulations.
- The white absorbent dry paper makes blood residues from hose connections easily visible and protects the device operator from possible contamination.
- · Blood and blood products remain visible during

Further benefits at a glance Specialities

· Self-test

The hygiene concept

- Clear and unambiguous visualisation of dirt and blood residue through light surfaces on device
- No germ discharge from device into the atmosphere due to circulated air
- Easy wipe disinfection due to smooth surfaces and rounded corners

The safety concept

- · Full-surface dry temperature regulation
- Optical and acoustic signal after heating duration is complete
- Retention of biological quality rating of transfusion material due to heating time limitation
- Visual check of conserves during temperature control
- · Multiply independent temperature fuses
- Transfusion-compatible warming of blood supplies without movement

Parameters	Barkey Plasmatherm			
Temperature setting	Preset at +37°C to max. +45°C			
Dimensions (WxDxH)	340 x 600 x 320 mm			
Weight without filing	18 kg			
Filling quantity	9 LTRS			
Safety class	1			
Certification	CE 0123, USFDA certified, IS013485:2012			
Mains supply	230V / 50Hz, 60Hz			
Country of origin	Germany			





